

Nikon COOLPIX S560

10.0
Effective
Megapixels

5X
Optical
Zoom-NIKKOR
Glass Lens

2.7"
Incredible,
Bright LCD
Screen

VR
Optical
Image
Stabilization

3200
ISO
Capability

COOLPIX[®] incredible digital

Digital Camera Specification

Effective pixels:	10.0 million
Lens:	5x Zoom-NIKKOR; 6.3-31.5mm (35mm [135] format picture angle: 31.8-17.4mm); f/3.5-5.6; 8 elements in 6 groups; Digital zoom: up to 4x (35mm [135] format picture angle: 6.96mm)
Focus range: (from lenses)	60cm (2 ft.) to infinity (∞), Macro close-up mode: 10cm (4 in.) to infinity (∞) at wide-angle
Monitor:	2.7-in., approx. 230k-dot, wide-viewing angle TFT LCD with anti-reflection coating
Storage media:	Internal memory (approx. 44 MB), SD/SDHC memory cards ¹
ISO sensitivity:	ISO 64, 100, 200, 400, 800, 1600, 3200, Auto (auto gain ISO 64-800)
Power sources:	Rechargeable Li-ion Battery EN-EL11 (supplied), AC Adapter EH-62E (optional)
Battery life ² :	Approx. 160 shots with EN-EL11 battery
Dimensions: (WxHxD)	Approx. 93 x 54.5 x 23.5 mm (3.7 x 2.1 x 0.9 in.) excluding projections
Weight:	Approx. 130 g (4.6 oz.) without battery and SD memory card

¹ Not compatible with Multi Media Cards (MMC)

² Based on CIPA industry standard for measuring life of camera batteries. Measured at 23°C (73°F); zoom adjusted with each shot, built-in flash fired with every other shot, image mode set to Normal.

Microsoft[®], Windows[®] and Windows[™] Vista are either registered trademarks or trademarks of Microsoft Corporation in the United States and/or other countries. Macintosh[®], Mac[®] OS and QuickTime[®] are either registered trademarks or trademarks of Apple Inc. in the United States and/or other countries. The SDHC logo is a trademark. PictBridge is a trademark. The FotoConnect logo is a trademark. The FotoNation logo is a trademark. FSE (Face Sensing Engine) technology is provided by OKI. Products and brand names are trademarks or registered trademarks of their respective companies.

Specifications and equipment are subject to change without any notice or obligation on the part of the manufacturer. August 2008 ©2008 Nikon Inc.



Bring Your Circle Closer.
my **Picturetown**
FREE photo storage and sharing



At the heart of the image™

COOLPIX[®] S560



Nikon Inc.,
1300 Walt Whitman Road, Melville, N.Y. 11747-3064 nikonusa.com / 1800-Nikon-UX

CDP-S560-01-08/08 / 08-266

COOLPIX[®] **STYLE**
brilliance made beautiful



zoom in on style

see the big picture with an incredible LCD screen

Nikon COOLPIX S560

Key Features

- **10.0 effective megapixels** for stunning prints as large as 16 x 20 inches
- **High quality 5x optical Zoom-NIKKOR glass lens** for incredibly sharp, clear images.
- **Optical VR image stabilization**
- **World's most compact design**^{*1}
- **Incredible, bright, high-resolution 2.7-inch LCD** monitor with anti-reflection coating
- **High sensitivity up to ISO 3200**^{*2}
- **Scene Auto Selector**
- **Smile Mode**
- **Blink Warning**
- **Nikon In-Camera Innovations**
 - **In-Camera Red-Eye Fix**TM automatically fixes most instances of red-eye in the camera. You may never see red-eye again
 - **Improved Face-Priority AF** Nikon's face-finding technology that automatically focuses on up to 12 faces faster than ever
 - **Face Zoom-in** – zooms right in on the subject's face during playback for images shot with Face-priority AF
 - **D-Lighting** rescues dark or backlit images by improving brightness and detail where needed

The world's most compact design^{*1} in its class

From the solid feel and comfortable grip of the world's most compact stainless steel design to its large, easy-access control buttons and 2.7-inch high-resolution LCD monitor, the COOLPIX S600 is a joy to take pictures with and to carry.

5x Zoom-NIKKOR lens



The quality optics of the COOLPIX S560's 5x Zoom-NIKKOR lens provides exceptional image quality. The S560 delivers the greater creative freedom of normal through super-telephoto focal range, as well as macro shooting ability from as close as 4 in. (10 cm) to your subject.

Optical VR image stabilization



without vibration reduction

with vibration reduction

Nikon's optical VR image stabilization compensates for camera shake to produce clearer, sharper results in lower light or unsteady conditions. Active full time, VR's stabilizing effects also aid in smooth, easy framing and shooting.



VR image
stabilization

Smile Mode and Blink Warning



Smile Mode automatically releases the shutter when the selected subject smiles, helping you to faithfully record precious smiles in the brief instants they appear. The Smile indicator, activated via Portrait mode, displays a gauge that changes when a smile is detected. And Blink Warning alerts you when it suspects that a subject has blinked, allowing you to immediately retake the shot and get the desired results.

10.0 megapixels of pure imaging power

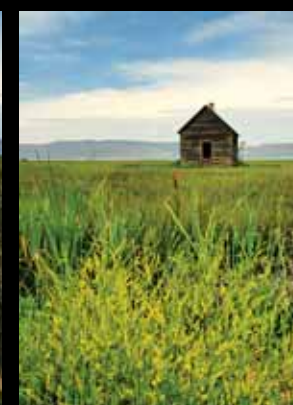
That's plenty of sharp resolution to capture the finest details, crop creatively and produce beautiful enlargements. Optimizing performance and color reproduction is Nikon's advanced image-processing engine.

In-Camera Premium Features!



In-Camera Red-Eye FixTM

This in-camera feature automatically fixes most typical occurrences of red-eye.



D-Lighting

Compensates for underexposed images or insufficient flash by automatically adding light and detail to selected shots where needed, without affecting properly exposed areas.

Face-Priority AF

Automatically finds and focuses on up to 12 faces to ensure superb portraits with clear, crisp focus.



Simply better
portraits



^{*1} Among compact cameras equipped with 28mm (35mm format equivalent) zoom lens and optical vibration reduction as of July 2, 2008 (according to research conducted by Nikon Corporation).

^{**} ISO 3200 is available only for image sizes of 3M (2048 x 1536) or smaller.